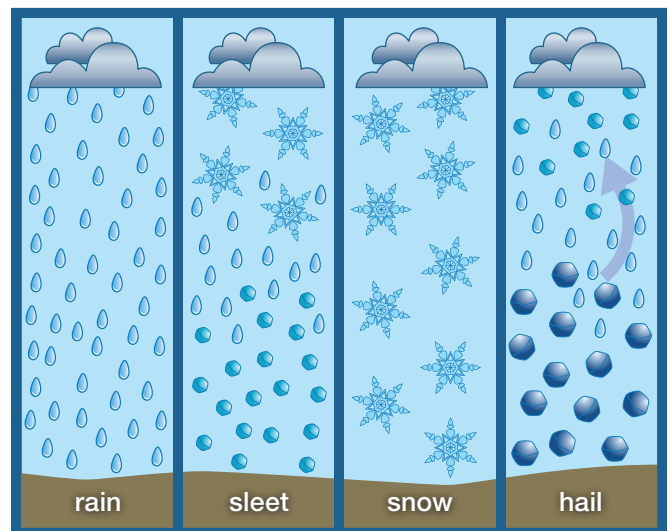


Name \_\_\_\_\_ Date \_\_\_\_\_

**Directions:** Read each question and choose the best answer.

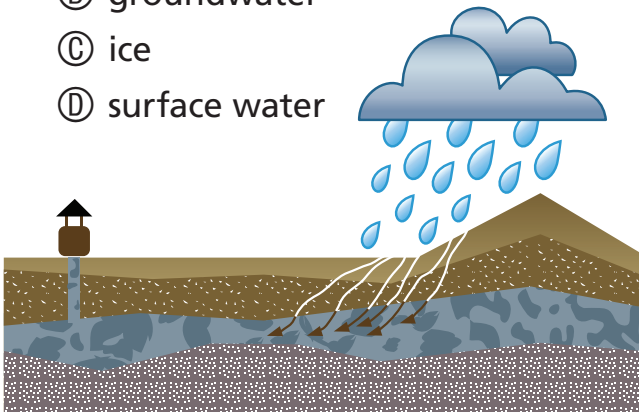
1. How much of Earth's water is fresh water?
  - Ⓐ 97%
  - Ⓑ 50%
  - Ⓒ 3%
  - Ⓓ all of it
2. Where is most of Earth's fresh water?
  - Ⓐ aquifers
  - Ⓑ icebergs, glaciers, and ice sheets
  - Ⓒ the oceans
  - Ⓓ clouds
3. *After I left a glass of water out overnight, some of the water **evaporated**.* In this sentence, **evaporated** means \_\_\_\_\_.
  - Ⓐ appeared on the outside of the glass
  - Ⓑ changed from a liquid to a gas
  - Ⓒ changed from a liquid to a solid
  - Ⓓ all of the above
4. The water cycle is \_\_\_\_\_.
  - Ⓐ water's path over land
  - Ⓑ how hail forms
  - Ⓒ the changes and movement of Earth's water
  - Ⓓ how much water people use in one day
5. Where is pollution from trash on land likely to end up?
  - Ⓐ in the ocean
  - Ⓑ in surface water
  - Ⓒ in runoff
  - Ⓓ all of the above
6. If the temperature in a cloud is below freezing and the temperature near the ground is far above freezing, what kind of precipitation will probably fall?
  - Ⓐ rain
  - Ⓑ sleet
  - Ⓒ snow
  - Ⓓ hail



Name \_\_\_\_\_ Date \_\_\_\_\_

7. If surface water disappeared and it did not evaporate or stay on the surface, it most likely became \_\_\_\_\_.

Ⓐ water vapor  
Ⓑ groundwater  
Ⓒ ice  
Ⓓ surface water



8. Which process makes water vapor in the air turn into a cloud?

Ⓐ evaporation  
Ⓑ precipitation  
Ⓒ deposition  
Ⓓ condensation

9. In which river will water deposit the most sediment?

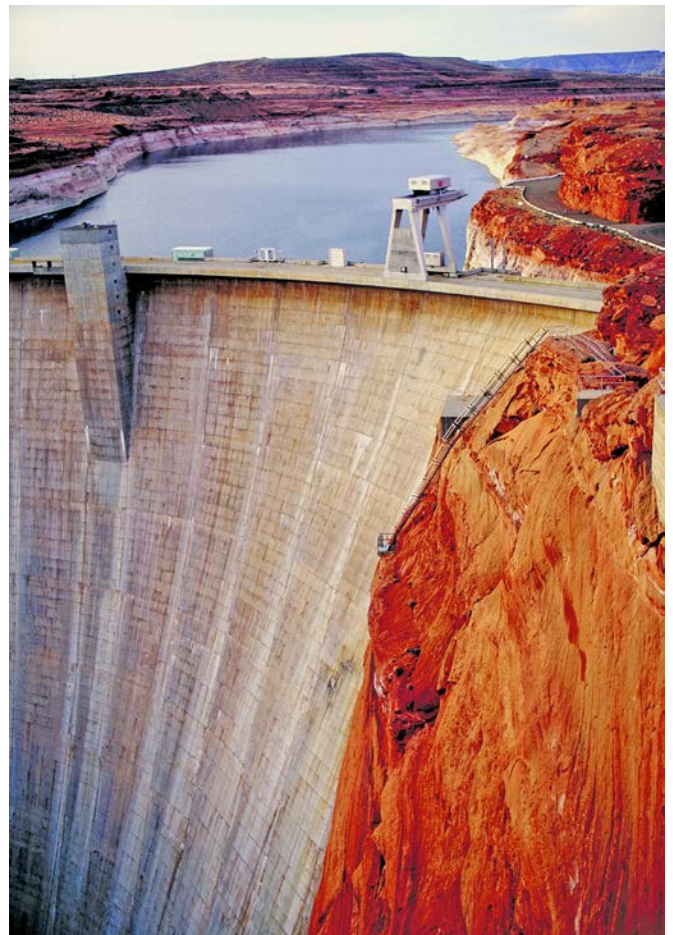
Ⓐ a fast, curvy river  
Ⓑ a fast, straight river  
Ⓒ a slow, curvy river  
Ⓓ a slow, straight river

10. If one day it rains so much that water is rushing over a farmer's field, what is likely to happen?

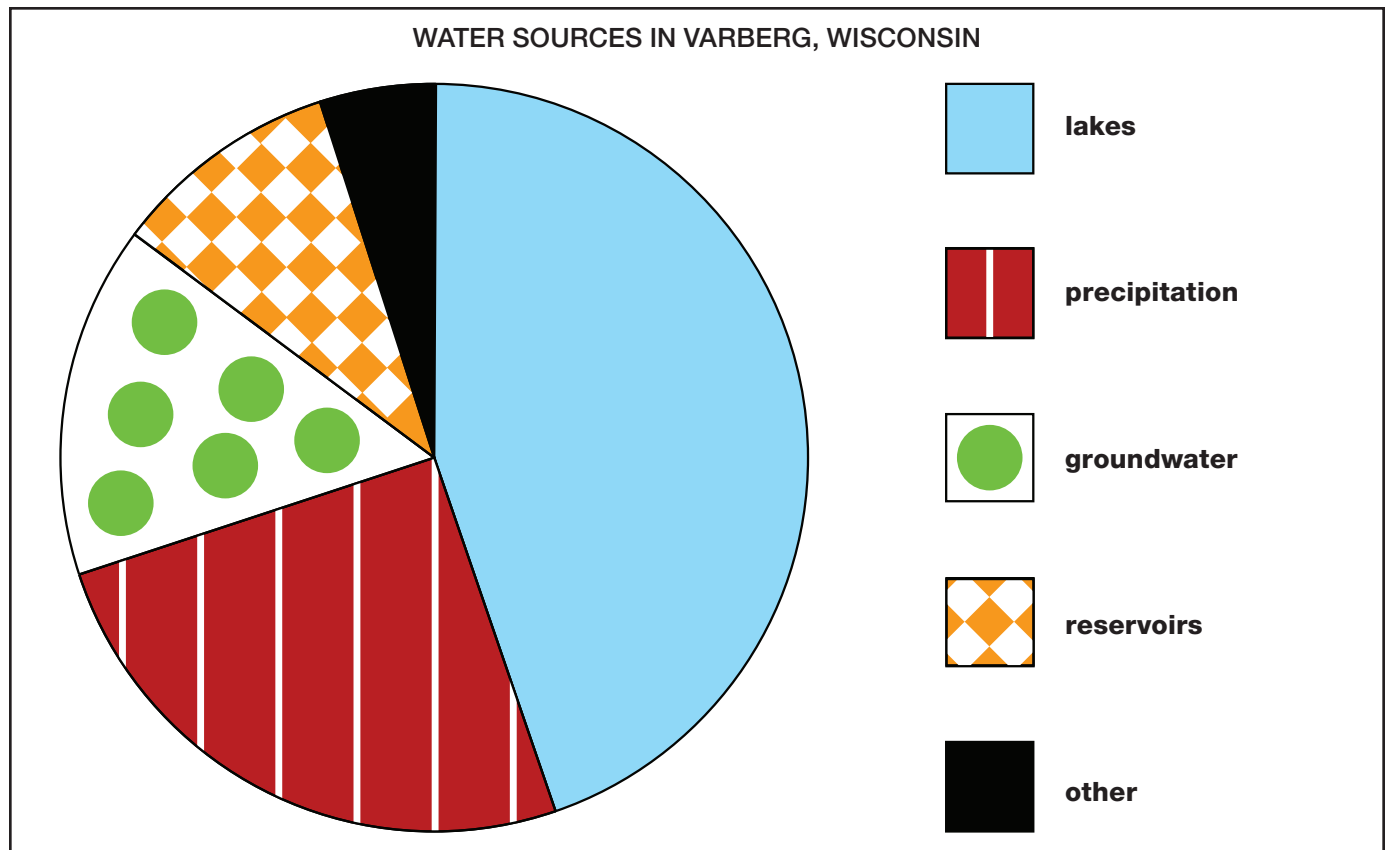
Ⓐ Erosion will destroy the crops.  
Ⓑ The water cycle will be disrupted.  
Ⓒ Huge canyons might form.  
Ⓓ The area's aquifer will run dry.

11. Dams help people by \_\_\_\_\_.

Ⓐ storing water for use  
Ⓑ preventing floods  
Ⓒ creating electricity  
Ⓓ all of the above



Name \_\_\_\_\_ Date \_\_\_\_\_

**Directions:** Use the pie chart below to answer questions 12 and 13.

**12.** Which is true about water sources in Varberg, Wisconsin?

- Ⓐ Rain and snow are the largest sources of water.
- Ⓑ The largest water source is surface water.
- Ⓒ Most of the water has to be brought in from other states.
- Ⓓ The largest source of water is beneath the ground.

**13.** Which water source would most likely belong in the “other” category for Varberg, Wisconsin?

- Ⓐ rivers
- Ⓑ stored surface water
- Ⓒ evaporation
- Ⓓ rain, snow, sleet, and hail

**14. Extended Response:** Explain in your own words why it is important to conserve water. Then list three ways in which you can conserve water.

# Book Quiz Answer Sheet

		Question Type	Nonfiction Book Page Reference	ELA Comprehension Skill
1.	Ⓒ	literal	p. 5	Main Idea & Details
2.	Ⓑ	literal	p. 5	Main Idea & Details
3.	Ⓑ	vocabulary	pp. 6, 7	Vocabulary
4.	Ⓒ	literal	p. 6	Vocabulary
5.	Ⓓ	inferential	pp. 12, 13	Make Inferences & Draw Conclusions
6.	Ⓐ	inferential	pp. 10, 11	Cause & Effect
7.	Ⓑ	inferential	pp. 12, 13	Make Inferences and Draw Conclusions
8.	Ⓓ	vocabulary	pp. 6–8	Vocabulary
9.	Ⓒ	inferential	p. 16	Make Inferences & Draw Conclusions
10.	Ⓐ	inferential	p. 14	Make Inferences & Draw Conclusions
11.	Ⓓ	literal	pp. 17, 18	Cause & Effect
12.	Ⓑ	data analysis	N/A	Interpret Visual Devices
13.	Ⓐ	data analysis	N/A	Interpret Visual Devices

**14. Extended Response:** Answers will vary. Reasons to conserve water include: to save water for the future; to avoid shortages; to save money on water bills; and to protect the environment because animals and plants rely on water for survival.

Ways to conserve water include: not using more water than you need; shutting off faucets when not in use; using reclaimed water to water lawns and plants; not watering plants during hot times of the day (it gets lost to evaporation); fixing leaky faucets; installing low water usage devices (shower heads, toilets, etc.); using plants that do not need very much water or landscaping with fewer plants; waiting until the dishwasher and washing machine are full before running them; and using a broom instead of a hose to clean outdoor areas.